Approved For Release 2001/03/26 : CIA-RDP89B00568R000200010036-3

21212 01 JM 1933

SECHET

25X1A DIRECTOR

: .

122 OPS (1-2-5-4-5-6-7)

S/C (8)

ROUTINE

25X1A

25X1A

20

25X1A

25X1A

IN 8 (759

- 1. G-1115/292125Z/342.
- 2. OB DRIVE-A/TENSION SERVO-16/AFT TAKE, UP 05/FWD TAKE UP -
- 3. B/17/100/29/25.
 - A. 9R 0-19-4000/236-7-4-4-3/9L 0-19-4000/226-5-7-4-3.
 - B. 61/10/10/190/INTERNAL.
 - C. 1590/1860/1590/1060/1590.
- D. I-292202Z/STBY 292207Z/I-292223Z/STBY 292230Z/I-292311Z/STBY - 292356Z/I-300016Z/STBY - 300026Z/OFF-300027Z.

25X1A E. REF: 0065

F. SUN ANGLE AT START 39.2 DEGREES SUN ANGLE AT END OF 30 DEGREES.

5X1A DEGREES

40

OPERATED SATISFACTORY. PORPOISING OF THROUGH

OUT MISSION WAS CAUSED BY AUTO PILOT. LIFE CYCLE COUNT

S/N 17 IS 17538 PLUS 106,000.

END OF MESSAGE

SECRET !